

ABSTRACT OF THE DISCLOSURE

A liquid crystal display device having a configuration in which a liquid crystal is held between a pair of substrates arranged facing each other, on a lower substrate, a plurality of scanning lines and a plurality of data lines are provided in the matrix while a diffusion reflector doubling as a display electrode and a thin film transistor connected to the diffusion reflector are provided in each of regions partitioned by the scanning lines and the data lines, a common electrode is provided under an upper substrate, the diffusion reflector is composed of a specular reflector having electrical conductivity and a light-diffusion portion made of a transparent dielectric arranged on the specular reflector, and the light-diffusion portion has an uneven configuration on the surface in the side facing the liquid crystal.